

AMENDMENTS TO THE CLAIMS

Please cancel claims 1-5, 7-9 and 12-14, amend claims 6, 10-11 and 15 and add claims 16-17 as indicated:

Claims 1-5. (cancelled)

Claim ~~6~~<sup>1</sup>. (currently amended)

A method comprising:

setting up each input device in a data processing system, each input device being from a plurality of input devices, such that each input device has a double-click interval time that is independent of double-click times of other input devices in the plurality of input devices, the double-click interval times being a time interval between clicks in a double-click input event, wherein a double-click input event is performed on a touch panel, and wherein the double-click input event is determined by double-click interval times that are different if the touch panel is double-clicked with a stylus pen or with a finger, and wherein the finger is recognized by having a larger contact area with the touch panel than the stylus pen.

Claims 7-9. (cancelled)

Claim ~~10~~<sup>2</sup>. (currently amended)

The method of claim ~~[[9]]~~<sup>1</sup> wherein a time interval between clicks in a double-click is longer for a double-click by the finger than a double-click by the stylus pen.

Claim ~~11~~<sup>3</sup>. (currently amended)

A computer program product, residing on a computer usable medium, the computer program product comprising:

computer program code for setting up each input device in a data processing system, each input device being from a plurality of input devices, such that each input device has a double-click interval time that is independent of double-click times of other input devices in the plurality of input devices, the double-click interval times being a time interval between clicks in a double-click input event, wherein a double-click input event is performed on a touch panel, and wherein the double-click input event is determined by double-click interval times that are different if the

touch panel is double-clicked with a stylus pen or with a finger, and wherein the finger is recognized by having a larger contact area with the touch panel than the stylus pen.

Claims 12-14. (cancelled)

<sup>4</sup>  
Claim ~~15~~. (currently amended) The computer program product of claim ~~[[14]]~~ <sup>3</sup> 11, wherein a time interval between clicks in a double-click is longer for a double-click by the finger than a double click by the stylus pen.

<sup>5</sup>  
Claim ~~16~~. (new) A system comprising:

means for setting up each input device in a data processing system, each input device being from a plurality of input devices, such that each input device has a double-click interval time that is independent of double-click times of other input devices in the plurality of input devices, the double-click interval times being a time interval between clicks in a double-click input event, wherein a double-click input event is performed on a touch panel, and wherein the double-click input event is determined by double-click interval times that are different if the touch panel is double-clicked with a stylus pen or with a finger, and wherein the finger is recognized by having a larger contact area with the touch panel than the stylus pen.

<sup>6</sup>  
Claim ~~17~~. (new) The system of claim ~~16~~ <sup>5</sup>, wherein a time interval between clicks in a double-click is longer for a double-click by the finger than a double-click by the stylus pen.